IN THE SPECIFICATION

Please replace paragraph [0004] beginning on line 25 of page 1 with the following:

The benefit of an architecture neutral language such as JAVA is the ability to execute such language on a wide range of systems once a suitable implementation technique, such as a JAVA Virtual Machine, is present. The key feature of the JAVA language is the creation and use of platform neutral bytecode instructions, which create the ability to run JAVA programs, such as applets, applications or servlets, on a broad range of diverse platforms. Typically, a JAVA program is compiled through the use of a JAVA Virtual Machine (JVM) which is merely an abstract computing machine used to compile the JAVA program (or source code) into platform neutral JAVA bytecode instructions, which are then placed into class files. The JAVA bytecode instructions in turn, serve as JVM instructions wherever the JVM is located. As bytecode instructions, the JAVA program may now be transferred to and executed by any system with a compatible JAVA platform. In addition, any other language which may be expressed in bytecode instructions, may be used with the JVM.